

NEMATODE AND INSECT CONTROL FOR SWEET POTATOES.

Broad Spectrum Control

Controls most nematode species as well as wireworms and other soil insect pests.

Application Flexibility

Mocap® Nematicide/Insecticide is available in both a liquid formulation, **Mocap EC**, as well as granular formulation, **Mocap 15G**, for use on sweet potatoes.

Broad Spectrum Control

Mocap formulations provide sweet potato growers with dependable control of damaging nematodes and soil insects including wireworms. This broad-spectrum control consistently provides high yielding, quality sweet potatoes. **Mocap** is active on a wide range of nematodes that reduce sweet potato yields.

Labeled Pest Control For Sweet Potatoes

- Nematodes
- Banded cucumber beetle
- White grubs
- Wireworms
- Sweet potato flea beetle larvae
- Palestriped flea beetle larvae



Nematodes



Wire Worms



See our entire line of products at AMVAC.com

Application Instructions

- Apply recommended rate of **Mocap EC** or **Mocap 15G** in a band 12–15 inches wide on the row (minimum 42-inch row spacing).
- Mix with the top 2–4 inches of soil with mechanical equipment right after application.
- Good results have been obtained by opening the row, applying product in a 12–15 inch band on the row, bedding over and dragging.
- Restriction: Make only 1 application of **Mocap EC** or **Mocap 15G** per growing season.

Always consult the label for specific information.

Packaging Options

Mocap EC: Available in convenient 2.5 gal jugs.

Mocap 15G: Available in Lock’N Load® closed loading system or 30 lb bags.

Your retailer or sales rep can provide information on obtaining Lock’N Load lids or valves to fit your hopper boxes.

LOCK’NLOAD®

Formulation	Rate per 1,000 row ft	Rate per Acre based on 42-inch row
Mocap EC	5.1–6.9 fl oz	0.5–0.67 gal/A
Mocap 15G	1.6–2.1 lb	20–26 lb/A

Application Timing: 2–3 weeks before planting, must be applied by band application on row.

Summary

Mocap is a unique non-fumigant option for residual control of key nematode and soil insect pests for consistently high yielding and high-quality sweet potatoes.

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